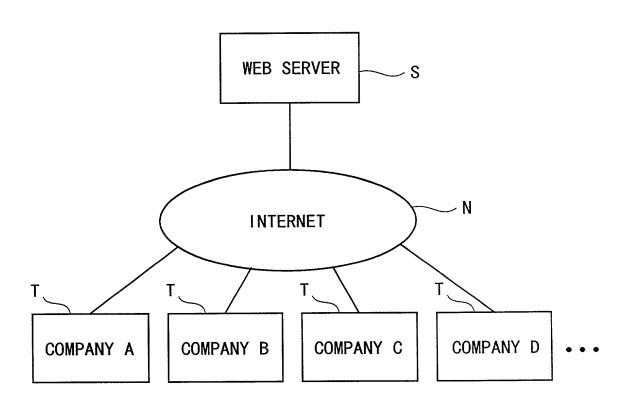
FIG. 1



*FIG. 2* 

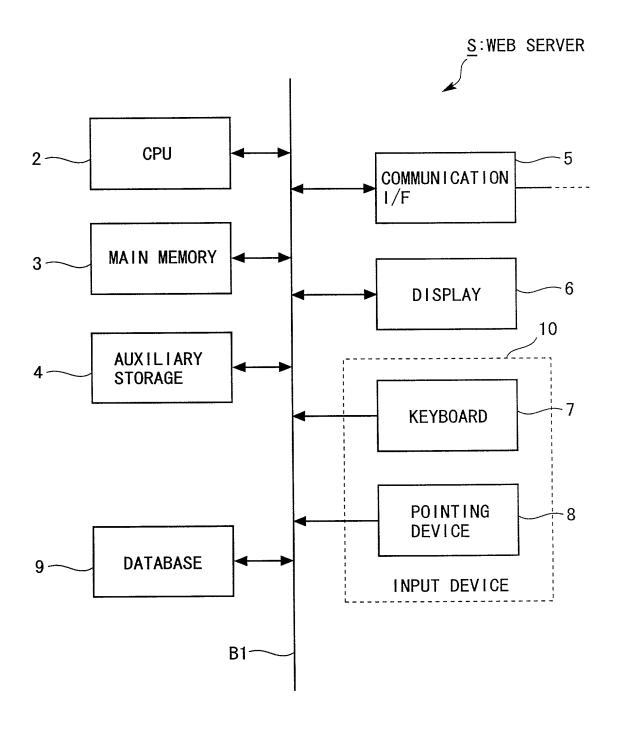


FIG. 3

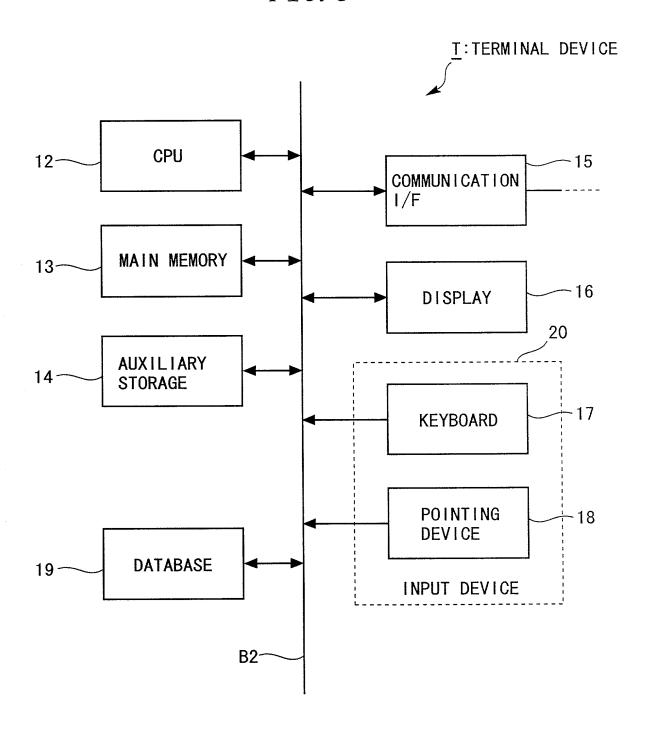


FIG. 4A

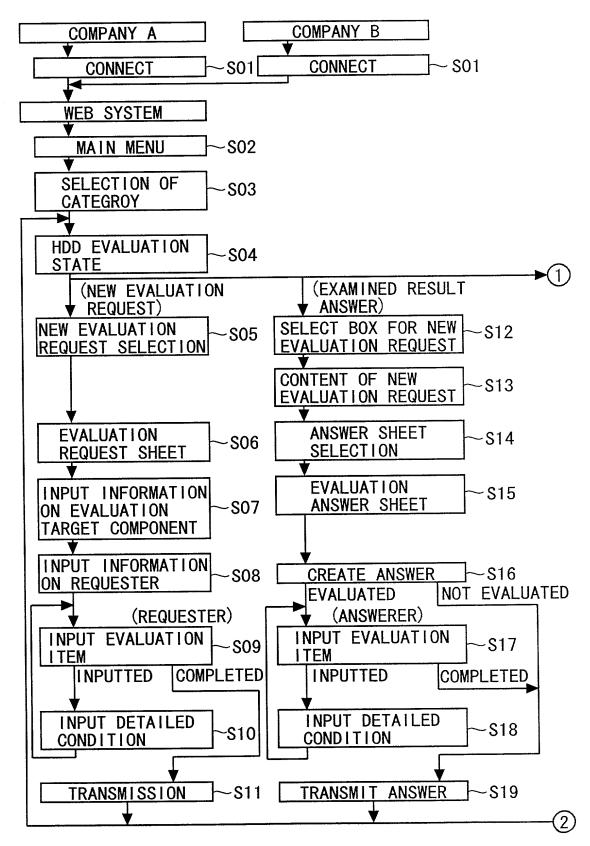


FIG. 4B

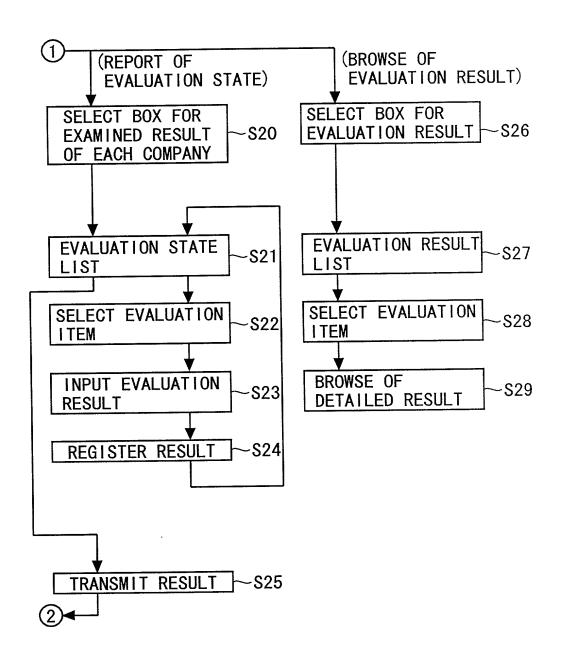


FIG. 5

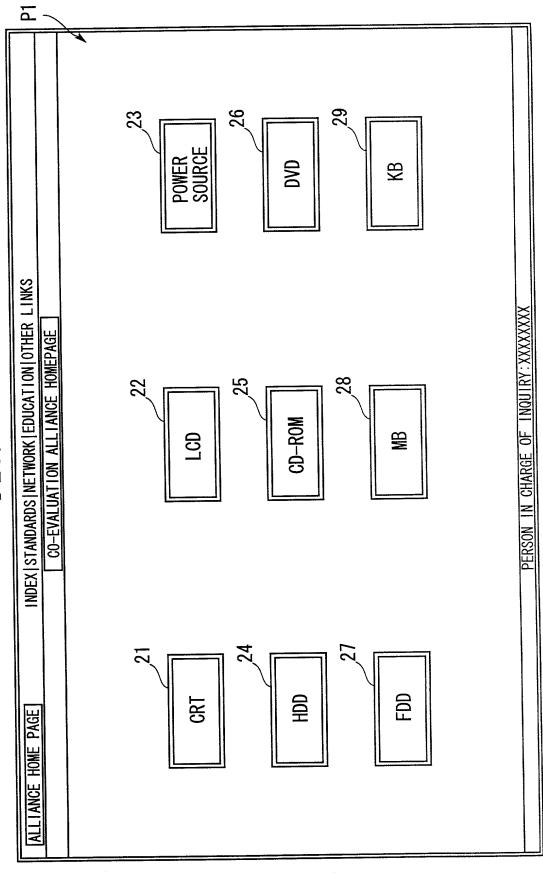


FIG. 6

2 - 0 0	
	<b>P3</b>
EVALUATION REQUEST SHEET	
TARGET HDD 1 NAME OF MAKER	
2 NAME OF MODEL	
3 SCHEDULED DATE OF START OF EVALUATION	
36 4 SCHEDULED DATE OF COMPELTION OF EVALUATION	
REQUESTER 1 NAME OF COMPANY	
2 BELONGING DIVISION	
3 NAME	
37~4 CONTACT INFORMATION	
5 e-mail	
REQUESTER EVALUATION ITEM	
EVALUATION 1	
CONTENT 2	
3	
4	
38~6	
39 38 6 7	
/     /	
8	
TRANSMISSION 9	

P3	
/	
EVALUATION REQUEST SHEET	
TARGET HDD 1 NAME OF MAKER COMPANY $\alpha$	
2 NAME OF MODEL ABC1234	
3 SCHEDULED DATE OF START OF EVALUATION  JULY 1, 2000	
36 4 SCHEDULED DATE OF COMPELTION OF EVALUATION JULY 30, 2000	
REQUESTER 1 NAME OF COMPANY COMPANY A	
2 BELONGING DIVISION RELIABILITY TECHNOLOGY DIVIS	SION
3 NAME XXXXXXXX	
37~4 CONTACT INFORMATION 1234-5678	
5 e-mail   aaa@aaa.co.jp	
38	
REQUESTER EVALUATION ITEM	
EVALUATION 1 MOISTURE PROOF SHELF TEST	
CONTENT 2 HIGH TEMPERATURE RUNNING	
40 3 HEAT SHOCK	
40 4 HIGH LEVEL EVALUATION	
40 5 LOW TEMPERATURE OPERATION	
6	
3,9 7	
(   8	
TRANSMISSION 10	
TRANSMISSION 9 10	
TRANSMISSION 10	

		P4
DETAILED COND	ITION	<i>F</i>
TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$
	2 NAME OF MODEL	ABC1234
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1,2000
41~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
MOISTURE	SAMPLECOUNT	5 UNITS
	TEMPERATURE	60℃
TEST	HUMIDITY	80%RH
42~	GRADIENT OF TEMPERATURE	35℃/h
·-	GRADIENT OF HUMIDITY	40%/h
	LEAVE-AS-IT-IS TIME	71h
	OPERATING TIME	
43	INPUT VOLTAGE	10%
45		
EVALUATION	DATE OF START	2000JULY 1, 2000
PROCESS	SCHEDULED DATE OF COMPLETION	2000JULY 1, 2000
44 √ RETURN		

FIG. 10

P2										<del></del>	า
ALLIANCE HOME PAGE INDEX STANDARDS   NETWORK   EDUCATION   OTHER LINKS	CO-EVALUATION ALLIANCE HOMEPAGE  HDD EVALUATION STATE	ITEM NAME OF COMPANY REQUEST NAME OF MAKER TYPE I/F NAME OF START OF	COMPANY A 2000/6/1 COMPANY α 3.5 IDE ABC1234 2000/1/1 2000/1/30   REQUEST   45   45   45   45   45   45   45   4	2. EXAMINED RESULT ITEM NAME OF COMPANY ANSWER NAME OF MAKER TYPE 1/F MODEL OF START OF COMPANY OF EACH COMPANY	- 2° 4' 7' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1'	3. EVALUATION STATE ITEM NAME OF COMPANY REPORT NAME OF MAKER TYPE 1/F MODEL OF COMPLETION DISQUALIFIED	REPORT OF 3 3 4 4 4 4	4. EVALUATION RESULT ITEM NAME OF COMPANY MAKER TYPE 1/F MODEL COMPLETION DISQUALIFIED	3355	5. FRESH INFORMATION PERSON IN CHARGE OF INQUIRY:XXXXXXXXX	I FROM III ORIUME OF HINGHEST

	1 10. 1	· <del></del>			
		P5			
NEW EVALUAT	ION REQUEST CONTENT				
TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$			
TATION TO	2 NAME OF MODEL	ABC1234			
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000			
47~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000			
EVALUATION CONTENT	EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION			
50~	1 MOISTURE PROOF SHELF TEST	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A			
50~	2 HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A			
50~	3 HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A			
50~	4 HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A			
50~	5 LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A			
*EXAM!	48 *EXAMINE IMPLEMENTATION OF CO-EVALUATION OF ABOVE COMPONENT				
49	51 <sup>′</sup>				
GO TO ANSWER SHE	GO TO ANSWER SHEET				

89 MH 1

	1 10. 1	· <del></del>
		_P6
EVALUATION	ANSWER SHEET	
TARGET URD	+ NAME OF MAKED	COMPANY
TARGET HDD	1 NAME OF MAKER	COMPANY α
	2 NAME OF MODEL	ABC1234
	3 SCHEDULED DATE OF START	JULY 1, 2000
51-	OF EVALUATION 4 SCHEDULED DATE OF	
51~	COMPELTION OF EVALUATION	JULY 30, 2000
	COMPLETION OF EVALUATION	
REQUESTER	1 NAME OF COMPANY	COMPANY A
	2 BELONGING DIVISION	RELIABILITY TECHNOLOGY DIVISION
	3 NAME	XXXXXXX
52~	4 CONTACT INFORMATION	1234-5678
02	5 e-mail	aaa@aaa. co. jp
	Je mari	
REQUESTER	EVALUATION ITEM	
EVALUATION		
CONTENT	2 HIGH TEMPERATURE RUNNING	
CONTLIN	3 HEAT SHOCK	
	A ULOU LEVEL EVALUATION	
	4 HIGH LEVEL EVALUATION	
	5 LOW TEMPERATURE OPERATION	
l 53∼	6	
	7	
	8	
	9	
	10	
	10	
ANSWERER	1 NAME OF COMPANY	
	2 BELONGING DIVISION	
i	3 NAME	
54~	4 CONTACT INFORMATION	
] 54 ~		
	5 e-mail	
	6 SCHEDULED DATE OF START	
	OF EVALUATION	
	7 SCHEDULED DATE OF	
58	COMPELTION OF EVALUATION	
	EVALUATION TEM	
ANSWERER	EVALUATION ITEM	
EVALUATION		
CONTENT	2	
l 58	.3	
58	4	
	5	
	6	
	171	
	8	
F 6	9	
56	10	3
NOT EVALU	ATED BECAUSE OF NON-ADOPTIO	TRANSMISSION OF ANSWER 55

EVALUATION A	ANSWER SHEET	*
TARGET HDD	1 NAME OF MAKER	COMPANY α
	2 NAME OF MODEL	ABC1234
[	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
51~	A COUEDIN ED DATE OF	JULY 30, 2000
	COMPECTION OF LVALUATION	
	THE OF COMPANY	COMPANY
REQUESTER	1 NAME OF COMPANY	COMPANY A RELIABILITY TECHNOLOGY DIVISION
	Z DEEDINGTHG DITTO	
1 <b>–</b>	3 NAME	XXXXXXXX
	4 CONTACT INFORMATION	1234-5678
<u> </u>	5 e-mail	aaa@aaa. co. jp
	6 SCHEDULED DATE OF START OF EVALUATION	JULY 1,2000
	7 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
DEQUESTED T	EVALUATION ITEM	
REQUESTER		
EVALUATION		
CONTENT		
	3 HEAT SHOCK	
	4 HIGH LEVEL EVALUATION	
	5 LOW TEMPERATURE OPERATION	
53~	6	
	7	
	8	
	9	
	10	
ANSWERER	1 NAME OF COMPANY	COMPANY B
	2 BELONGING DIVISION	QUALITY MANAGEMENT DIVISION
	3 NAME	XXXXXXXX
54~	4 CONTACT INFORMATION	8765-4321
	5 e-mail	bbb@bbb.co.jp
	SCHEDULED DATE OF START	
	OF EVALUATION	JULY 1, 2000
	7 SCHEDULED DATE OF	JULY 30, 2000
<b>58</b>	COMPELTION OF EVALUATION	
ANSWERER	EVALUATION ITEM	
EVALUATION	1 MOISTURE PROOF SHELF TEST	
CONTENT	2 HIGH TEMPERATURE RUNNING	
58	3 TEMPERATURE/HUMIDITY	
58~	CYCLE RUNNING	
<b>*</b> 1	4 ON/OFF TEST	
<b>∥</b> 58 ~	5	
	6	
	7	
	8	
56	9	<b> </b>
	10	
NOT EVALU	ATED BECAUSE OF NON-ADOPTIO	TRANSMISSION OF ANSWER 55

		P7
DETAILED COND	ITION	У
TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$
	2 NAME OF MODEL	ABC1234
41~	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
71 -	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
ON/OFF TEST	SAMPLE COUNT	5 UNITS
014/ 011 1201	TEMPERATURE	25℃
	HUMIDITY	
42~	GRADIENT OF TEMPERATURE	
	GRADIENT OF HUMIDITY	
	LEAVE-AS-IT-IS TIME	
	OPERATING TIME	10h
40	INPUT VOLTAGE	<u>±10%</u>
43,		
EVALUATION	DATE OF START	2000JULY 10, 2000
PROCESS	SCHEDULED DATE OF COMPLETION	2000JULY 30, 2000
44 ✓ RETURN		

FIG. 15

ALLIANCE HOME PAGE   INDEX STANDARDS NETWORK EDUCATION OTHER LINKS   P2
CO-EVALUATION ALLIANCE HOMEPAGE
ON ITEM NAME OF COMPANY REQUE
COMPANY A
REQUEST 4
APANY DATE OF NAME OF MAKER TYPE 1/F NAME OF START
$60 - 1$ COMPANY B 2000/6/10 COMPANY $\alpha$ 3.5 IDE ABC1234 2000/1/1 2000/1/30
31 4 4
3. EVALUATION STATE ITEM NAME OF COMPANY REPORT NAME OF MAKER TYPE 1/F MODEL OF COMPLETION DISQUALIFIED
2 3
- 4 5 
4. EVALUATION KESULI ITEM NAME OF COMPANY MAKER ITEM NODEL COMPLETION   DISQUALIFIED
3 4 5
5. FRESH INFORMATION DEPON IN CHARGE OF INDILIRY-XXXXXXXXX
LENOON IN CIRINGE OF THEOLOGY CANADAMA

			P8
EVALUATION	STATE LIST	/	
	1 NAME OF MAKER	COMPANY α	]
	2 NAME OF MODEL	ABC1234	] [
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000	
62~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000	
	5 TOTAL SAMPLE COUNT	75 UNITS	
63~	6 TOTAL TROUBLE COUNT	O UNITS	
L	7 GENERAL JUDGEMENT		64
			04
			1 / 1
EVALUATION CONTENT	EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION	EVALUATION RESULT
	1 MOISTURE PROOF SHELF TEST	RELIABILITY TECHNOLOGY	
∥ 66~	TIMOTOTORIE TROOF GREET TEG	DIVISION IN COMPANY A	
66~	<sup>2</sup> HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	3 HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	4 HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	5 LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
			<b></b>
66~	1 MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	
66~	2 HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
66~	3 TEMPERATURE/HUMIDITY CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
66~	4 ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	
			65

			P9
EVALUATION RE	SULT INPUT		/
TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$	
	2 NAME OF MODEL	ABC1234	
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000	
67~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000	
MOISTURE	SAMPLECOUNT	5 UNITS	
PROOF SHELF	TEMPERATURE	60℃	
TEST	HUMIDITY	80%RH	
	GRADIENT OF TEMPERATURE	35℃/h	
	GRADIENT OF HUMIDITY	40%/h	
	LEAVE-AS-IT-IS TIME	71h	
∥ 68∼	OPERATING TIME		
	INPUT VOLTAGE	10%	
STATE OF	DATE OF START	JULY 1, 2000	
PROGRESS	DATE OF REPORT		
	EVALUATION RESULT		
	DISQUALIFICATION COUNT		
∥ 69∼	OCCURRENCE TIME		
	COMMENT		
7,0			
REGISTRATIO OF RESULT	מס		

EVALUATION RE	SULT INPUT	*
TARGET HDD	1 NAME OF MAKER	COMPANY α
TANGET TIDE	2 NAME OF MODEL	ABC1234
67~	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
MOISTURE	SAMPLECOUNT	5 UNITS
PROOF SHELF	TEMPERATURE	60℃
TEST	HUMIDITY	80%RH
	GRADIENT OF TEMPERATURE	35℃/h
	GRADIENT OF HUMIDITY	40%/h
	LEAVE-AS-IT-IS TIME	71h
68~	OPERATING TIME	
	INPUT VOLTAGE	10%
STATE OF	DATE OF START	JULY 1, 2000
PROGRESS	DATE OF REPORT	JULY 5. 2000
	EVALUATION RESULT	DISQUALIFIED
	DISQUALIFICATION COUNT	ONE UNIT
69~	OCCURRENCE TIME	3h
	COMMENT	LEAD IS DEFECTIVE IN HIGH
		TEMPERATURE/HIGH HUMIDITY
		ENVIRONMENT. DISQUALIFIED
		DUE TO CORROSION IN
		PRINTED CIRCUIT BOARD.
		PRINIED CIRCUIT BUARD.
70		
,(		
REGISTRATIO OF RESULT	N	
<u> </u>		

			P10 /
EVALUATION	OTATE 4 107		<del>/</del>
EVALUATION		0011011111	
		COMPANY α	
	2 NAME OF MODEL	ABC1234	
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000	
62~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000	
	5 TOTAL SAMPLE COUNT	75 UNITS	
	6 TOTAL TROUBLE COUNT	1 UNITS	~63
	7 GENERAL JUDGEMENT	DISQUALIFIED	63A
			64 64A
EVALUATION CONTENT	EVALUATION ITEM	DIVISION IN CHARGE OF EFFECTING EVALUATION	EVALUATION RESULT
66~		DIVISION IN COMPANT A	DISQUALIFIED
66~	2 HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	3 HEAT SHOCK	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	4 HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
66~	5 LOW TEMPERATURE OPERAITON	RELIABILITY TECHNOLOGY DIVISION IN COMPANY A	
	1 MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	
	2 HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
65~	3 TEMPERATURE/HUMIDITY CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B	
	4 ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B	
7,1			
TRANSMISS OF RESULT			

ALLIANCE HOME PAGE   INDEX STANDARDS NETWORK EDUCATION OTHER LINKS	
CO-EVALUATION ALLIANCE HOMEPAGE	
HDD EVALUATION STATE	K
1. NEW EVALUATION ITEM NAME OF COMPANY REQUEST NAME OF MAKER TYPE 1/F MODEL OF START OF	SCHEDULED DATE OF COMPLETION
NEW EVALUATION 2 REQUEST 3	
ITEM NAME OF COMPANY DATE OF NAME OF MAKER TYPE 1/F MODEL OF START	SCHEDULED DATE OF COMPLETION
	\ dL   L   L   L   L   L   L   L   L   L
3. EVALUATION STATE ITEM NAME OF COMPANY REPORT NAME OF MAKER TYPE 1/F MODEL OF COMPLETION   C	QUALIFIED/ DISQUALIFIED
1 2 3 4 5 5 - 1 NAME OF   TVAPE OF	
4. EVALUATION KESULI ITEM NAME OF COMPANY MAKER 17PE 17F MODEL COMPLETION DISQUALIFIED  76 7 COMPANIES A AND B COMPANY α 3.5 DE ABC1234 2000/7/30 DISQUALIFIED	
33 4 75	
5. FRESH INFORMATION PERSON IN CHARGE OF INQUIRY: XXXXXXXXX	

FIG. 22

		,P1 <sup>-</sup>	1
	RESULT LIST		
TARGET HDD	1 NAME OF MAKER	COMPANY α	1
	2 NAME OF MODEL	ABC1234	
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000	
62~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000	
	5 TOTAL SAMPLE COUNT	75 UNITS	
00	6 TOTAL TROUBLE COUNT	1 UNITS	
63~	7 GENERAL JUDGEMENT	DISQUALIFIED -63A	<b>\</b>
•	TOLINE ODDALINEIT	<u></u>	
		6,4	
EVALUATION	EVALUATION ITEM	DIVISION IN CHARGE OF EVALUA	TION
CONTENT		EFFECTING EVALUATION RESUL	1 11
66~	1 MOISTURE PROOF SHELF TEST		ICICATI
00'		DIVISION IN COMPANY A DISQUAL	1F1ED 64
66~	<sup>2</sup> HIGH TEMPERATURE RUNNING	RELIABILITY TECHNOLOGY QUALI	u
66~	3 HEAT SHOCK	RELIABILITY TECHNOLOGY QUALI	FIED
	4 HIGH LEVEL EVALUATION	RELIABILITY TECHNOLOGY	64
66~		DIVISION IN COMPANY A QUALI	FIED 64
66~	5 LOW TEMPERATURE OPERATION		FIFDT
00		DIVISION IN COMPANY A QUALI	
			↓64.
66~	1 MOISTURE PROOF SHELF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B QUALI	FIED 64
66~	2 HIGH TEMPERATURE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B QUALI	N
00.	3 TEMPERATURE/HUMIDITY	OHALITY MANACEMENT	<del></del>    1" ''
	CYCLE RUNNING	QUALITY MANAGEMENT DIVISION IN COMPANY B QUALI	FIED 64
66~	4 ON/OFF TEST	QUALITY MANAGEMENT DIVISION IN COMPANY B QUALI	FIED
		77 65	
		[ 1	
	OFNEDAL HIDOFNENT	DISQUALIFIED	
	GENERAL JUDGEMENT	DIOGOVE II IED	
6,6A			
	1		
<b>←</b> RETURN			

		P12
DETAILED RESU	LT	*
TARGET HDD	1 NAME OF MAKER	COMPANY $\alpha$
	2 NAME OF MODEL	ABC1234
	3 SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
67~	4 SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000
MOISTURE	SAMPLECOUNT	5 UNITS
PROOF SHELF	TEMPERATURE	60℃
TEST	HUMIDITY	80%RH
	GRADIENT OF TEMPERATURE	35°C/h
	GRADIENT OF HUMIDITY	40%/h
00-	LEAVE-AS-IT-IS TIME	71h
68~	OPERATING TIME	1.00/
	INPUT VOLTAGE	10%
ISTATE OF	SDATE OF START	JULY 1, 2000
PROGRESS	DATE OF REPORT	JULY 5, 2000
	EVALUATION RESULT	DISQUALIFIED
	DISQUALIFICATION COUNT	ONE UNIT
78~	OCCURRENCE TIME	3h
	COMMENT	LEAD IS DEFECTIVE IN HIGH
		TEMPERATURE/HIGH HUMIDITY
		ENVIRONMENT. DISQUALIFIED
		DUE TO CORROSION IN
		PRINTED CIRCUIT BOARD.
70		1
7,9		
<b>▼</b> RETURN		

FIG. 24

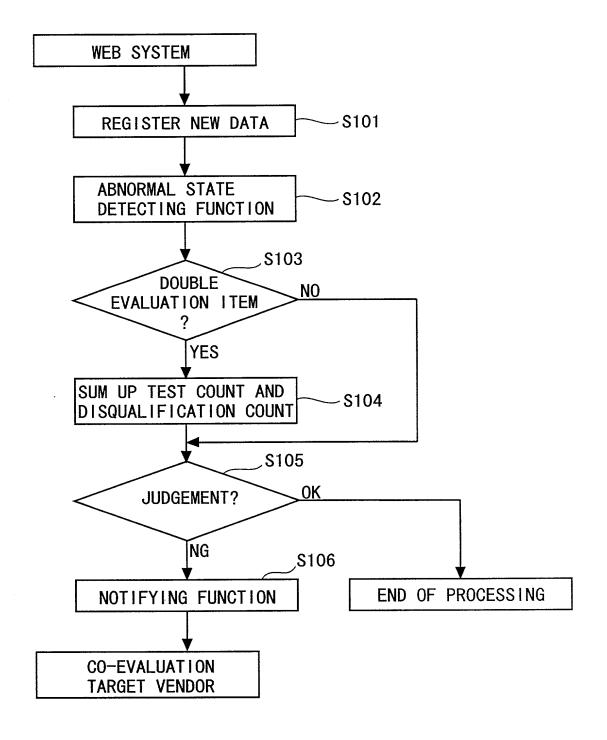


FIG. 25

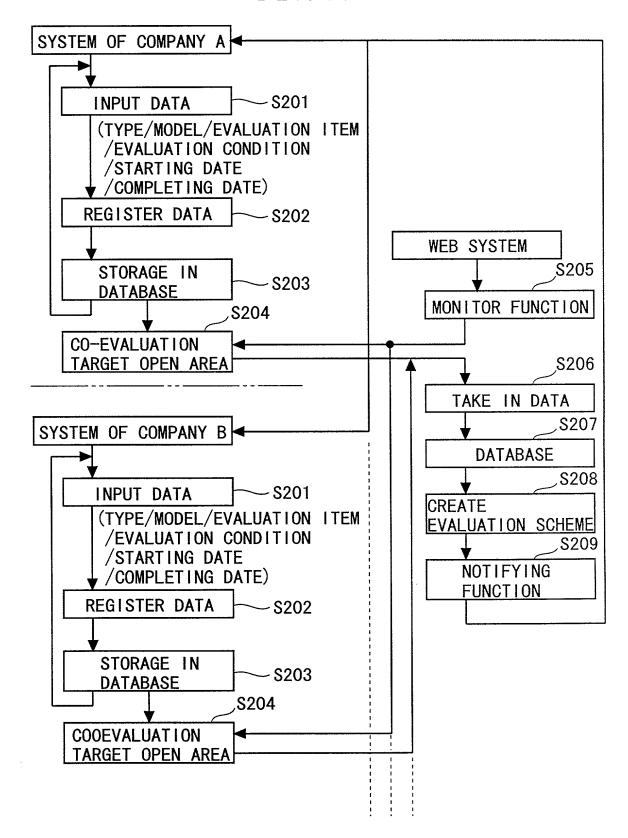


FIG. 26

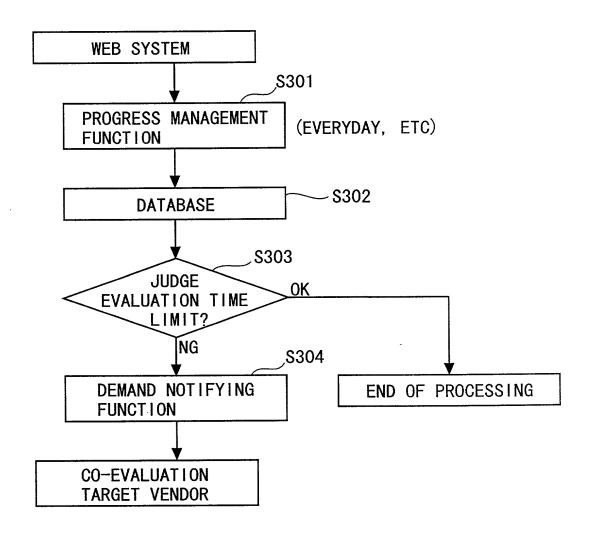


FIG. 27

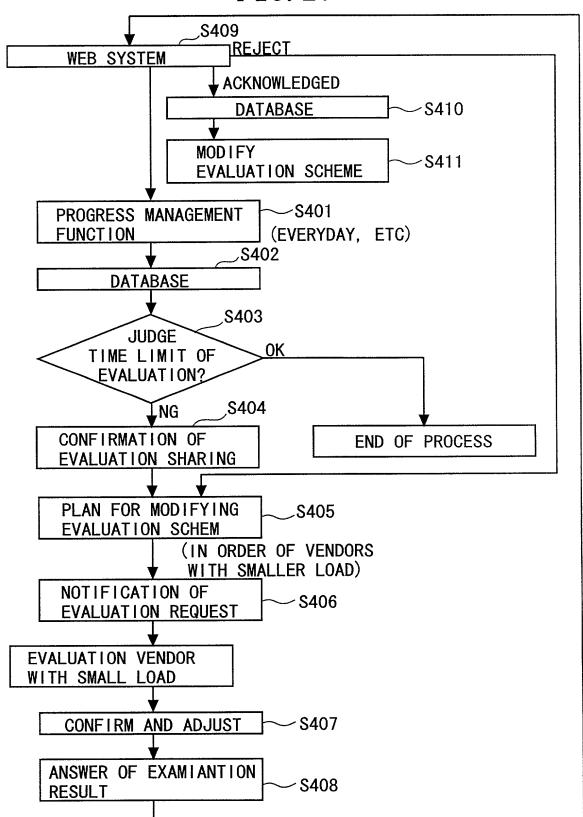


FIG. 28

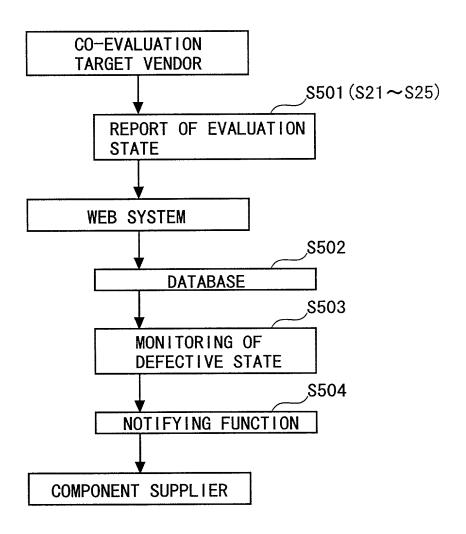
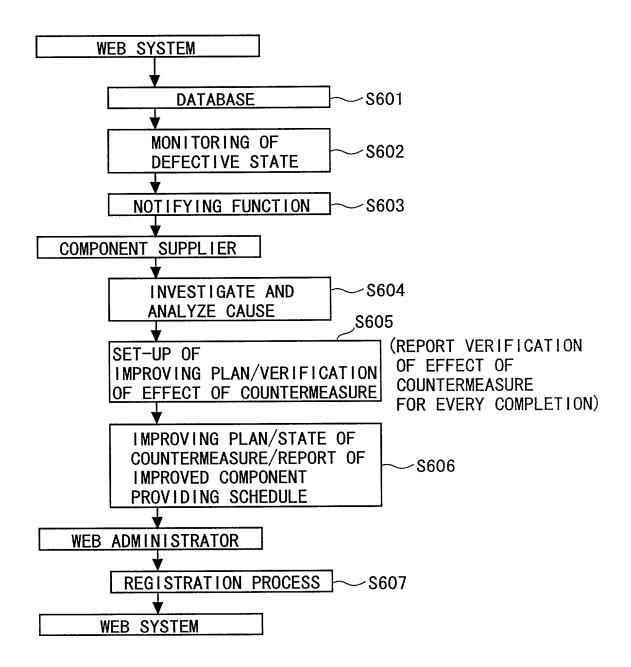


FIG. 29



DISPLAY AND DISCLOSE THE FOLLOWING CONTENTS ON HOMEPAGE IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY  $\alpha$ : INVESTIGATION AND ANALYSIS 7/30 IMPLEMENTATION OF COUTERMEASURE 8/10 PROVIDING OF SAMPLE 8/30, IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY  $\alpha$ : HEAD WITH IT CHARACTERISTIC PARAMETER CHANGED IS SCHEDULED TO BE PROVIDED ON 9/10.

P3	<u>-</u>											
ALLIANCE HOME PAGE INDEX STANDARDS NETWORK EDUCATION OTHER LINKS	CO-EVALUATION ALLIANCE HOMEPAGE	HDD EVALUATION STATE	1. NEW EVALUATION TEM NAME OF COMPANY REQUEST NAME OF MAKER TYPE 1/F MODEL OF START OF COMPLETION	NEW EVALUATION   2   3   4   4	2. EXAMINED RESULT ITEM NAME OF COMPANY DATE OF NAME OF MAKER TYPE 1/F NAME OF SCHEDULED DATE SCHEDULED DATE OF COMPLETION	-22.4-6	3. EVALUATION STATE ITEM NAME OF COMPANY REPORT NAME OF MAKER TYPE 1/F MODEL OF COMPLETION DISQUALIFIED	- 23 <del>- 2</del> - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	ANY NAME OF TYPE I/F NAME OF DATE OF COMPLETION I	1 COMPANY A COMPANY $lpha$ 3.5 IDE ABC1234 ####### DISQUALIFIED $3$ $3$ $4$ $4$	IMPROVING SCHEDULE ANALYSIS 7/30 IMPL IMPROVING SCHEDULE CHARACTERISTIC PARA	PERSUN IN CHARGE OF INQUIRY:XXXXXXX

FIG. 31

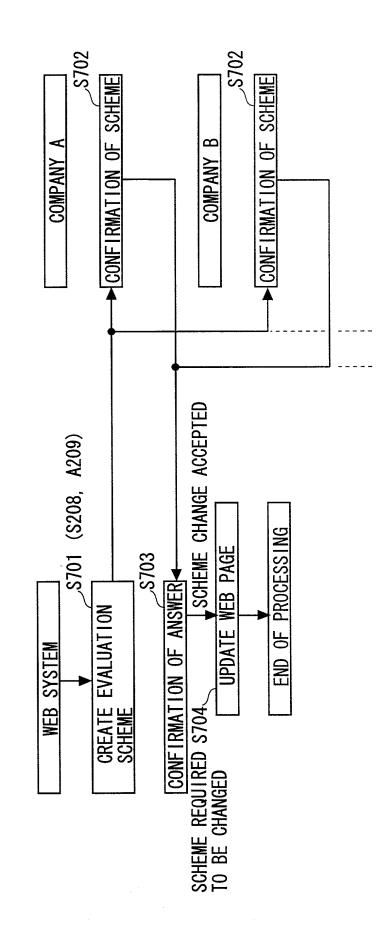


FIG. 32

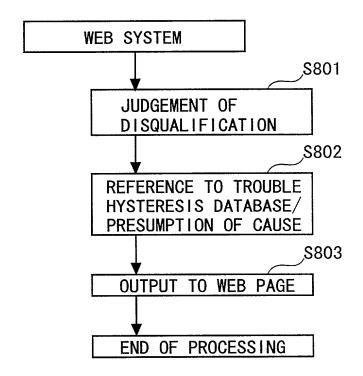


FIG. 33

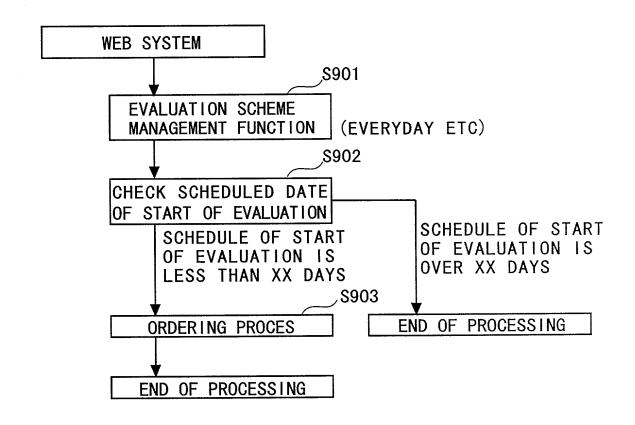


FIG. 34

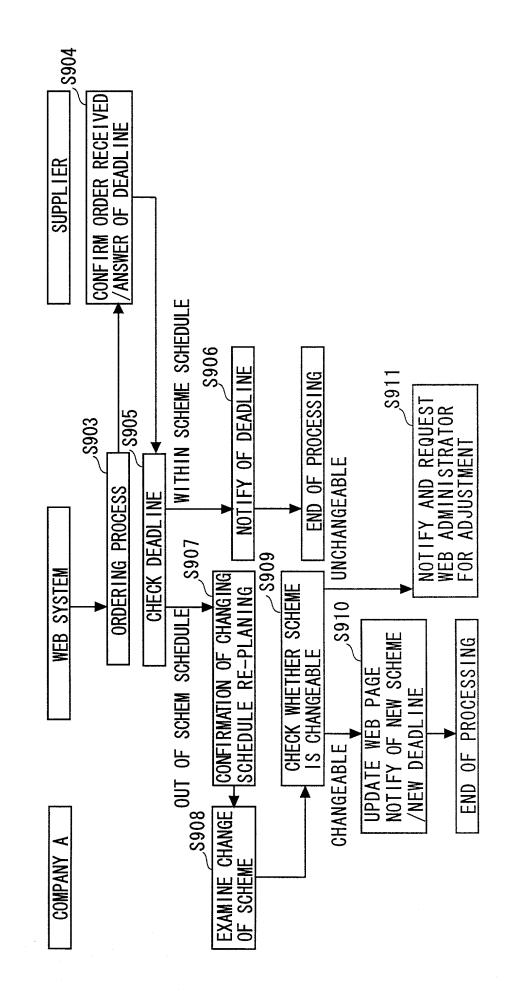


FIG. 35

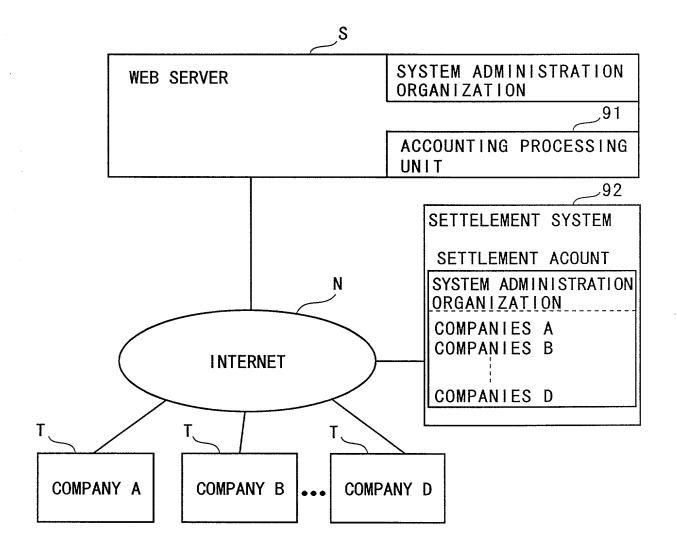


FIG. 36

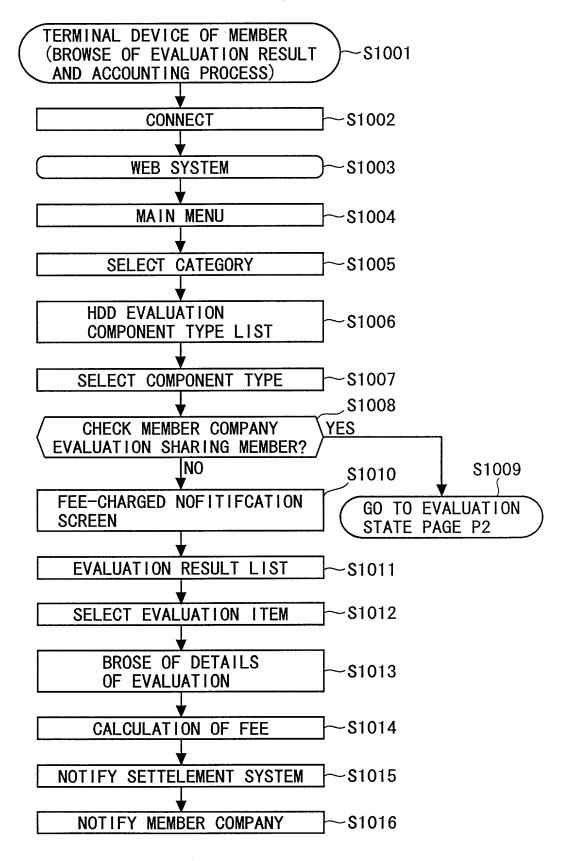


FIG. 37

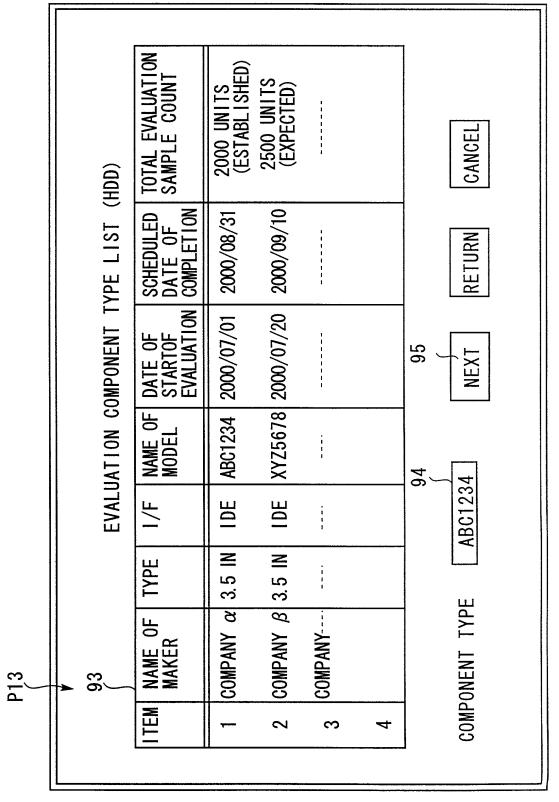


FIG. 38

